



## T4515

# TELESCOPIC HANDLER

Manoeuvrable. Reliable. Versatile.

The T4515 telehandler is a compact, reliable machine built for demanding environments, combining a powerful turbocharged Yanmar engine with smooth, precise operation thanks to its familiar Italian PWG hydraulics.

Engineered for use across diverse applications and industries, the T4515 offers excellent control, versatility and manoeuvrability. An ideal machine for a wide range of jobs around yards and rough terrain, backed by our UK & Irish parts & support network.

## KEY FEATURES

- 1.5 ton lift capacity
- 43.4hp (32.4kw) Yanmar 3 cylinder Euro 5 turbocharged engine
- Hydrostatic 8/20kph two speed transmission
- Italian PWG hydraulics
- Three steering modes - 2/4 wheel steer + crab
- Euro headstock
- Max lift height: 4537mm
- Max reach: 2290mm
- Operating weight: 2750kg
- Dimensions: L: 3.95m W: 1.56m H: 2m



**1500KG LIFT  
CAPACITY**  
REACH 2290MM



**3 YEAR  
WARRANTY**  
2000 HOURS  
STANDARD



**SUPPORTED BY  
FULL UK &  
IRELAND  
PARTS STOCK**



|             |                                                              |                                         |
|-------------|--------------------------------------------------------------|-----------------------------------------|
| PERFORMANCE | Max. payload (kg)                                            | 1500                                    |
|             | Bucket capacity (m3)                                         | 0.45                                    |
|             | Operating weight (kg)                                        | 2750                                    |
| DRIVETRAIN  | Tyres                                                        | 10.0/75-15.3 or 29 x 12.5-15            |
|             | Steering modes                                               | All-wheel / front-wheel / crab steering |
| FEATURES    | Lockable cabin, tank and bonnet                              | Yes                                     |
|             | Hydraulic quick-hitch system                                 | Optional with Euro attachment           |
|             | Third hydraulic oil circuit for attachments                  | Yes                                     |
| DIMENSIONS  | Total length with standard bucket (mm)                       | 3945                                    |
|             | Total length with pallet fork (mm)                           | 4080                                    |
|             | Total length without attachment (mm)                         | 2980                                    |
|             | Axle centre to bucket pin (mm)                               | 450                                     |
|             | Wheelbase (mm)                                               | 1930                                    |
|             | Rear overhang (mm)                                           | 430                                     |
|             | Height above cabin (mm)                                      | 1995                                    |
|             | Total working height with bucket (mm)                        | 5280                                    |
|             | Total working height with pallet fork (mm)                   | 4980                                    |
|             | Maximum height of bucket pivot point (mm)                    | 4537                                    |
|             | Overloading height of bucket - telescope extended (mm)       | 4165                                    |
|             | Overloading height of pallet fork - telescope extended (mm)  | 4300                                    |
|             | Overloading height of bucket - telescope retracted (mm)      | 2950                                    |
|             | Overloading height of pallet fork - telescope retracted (mm) | 3080                                    |
|             | Maximum dumping height - telescope extended (mm)             | 3570                                    |
|             | Maximum dumping height - telescope retracted (mm)            | 2355                                    |
|             | Maximum reach with bucket - telescope retracted (mm)         | 475                                     |
|             | Maximum reach with pallet fork - telescope extended (mm)     | 2290                                    |
|             | Maximum reach with pallet fork - telescope retracted (mm)    | 930                                     |
|             | Total height (mm)                                            | 1564                                    |
|             | Track width (mm)                                             | 1245                                    |
|             | Ground clearance (mm)                                        | 295                                     |
|             | Maximum radius with bucket (mm)                              | 3550                                    |
|             | Maximum radius with pallet fork (mm)                         | 3420                                    |
|             | Radius at outer edge (mm)                                    | 2695                                    |
|             | Inner radius (mm)                                            | 950                                     |
|             | Roll-back angle with telescopic retracted (deg)              | 52                                      |
|             | Dumping angle with telescopic retracted (deg)                | 31                                      |
|             | Roll-back angle at ground level (deg)                        | 44                                      |